

LERNER AND GREENBERG, P.A.

PATENT ATTORNEYS AND ATTORNEYS AT LAW

2445 Hollywood Boulevard Hollywood, Florida 33020 Tel: (954) 925-1100 Fax: (954) 925-1101

PATENTUSASM www.patentusa.com patents@patentusa.com

Mailing Address: Post Office Box 2480 Hollywood, FL 33022-2480 New York Office 153 E 57th Street Suite 15G New York, NY 10022

Laurence A. Greenberg (FL Bar)

Herbert L. Lerner (NY Bar)

Werner H. Stemer (FL Bar), Senior Attorney

Ralph E. Locher (FL. II , MO Bars)
Manfred Beck (US & German Pat, Agent)
Mark P. Weichselbaum (TN Bar)
Gregory L. Mayback (FL Bar)
Markus Nolff (FL Bar)
Loren Donald Pearson (Ft Bar)
Otto S. Kauder (Reg Pat Agent)
Denise A. Lettau (DC Bar)

"Express Mail" mailing label number: <u>EL758655624US</u> Date of Deposit August 27, 2001

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Docket No.: PEK-IN1022

Date: August 27, 2001

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

Enclosed herewith are the necessary papers for filing the following application for Letters Patent:

Applicant : ACHIM GRATZ

Title : VERTICAL NON-VOLATILE SEMICONDUCTOR MEMORY CELL AND

METHOD FOR MANUFACTURING THE MEMORY CELL

5 sheets of formal drawings in triplicate.

The payment in the amount of \$710.00 covering the filing fee.

This application is being filed without a signed oath or declaration under the provisions of 37 CFR 1.53(f). Applicant awaits notification of the date by which the oath or declaration and the surcharge are due, pursuant to this rule.

The Patent and Trademark Office is hereby given authority to charge Deposit Account No. 12-1099 of Lerner and Greenberg, P.A. for any fees due or deficiencies of payments made for any purpose during the pendency of the above-identified application.

Respectfully submitted

For Applicant

LAG:cp